Ring Mouse

Wireless Thumb Cursor Controller

Have yourself to experience the most innovative 2.4GHz remote controller– **Ring Mouse** from Genius; the device that brings you a total control over three different applications.
As easy as moving your thumb tip, you can lean back and enjoy its total controlling capability for web browsing, presentation or Media Center control.

Ring Mouse uses Genius' Touch Control technology (US Patent No.: US7298362) to enable its sensitivity up to 1000 dpi ,thus creates a smooth, handy control and a low friction working comfort. The 2.4GHz technology minimizes interference and works up to 10 meters with the smallest Pico receiver. Powered by high efficient rechargeable Lithium battery and you can always charge up with the portable USB charger. A hard-shell carrying case is also included to secure maximium protection when traveling.

So why wait? Just contact your sales representative for more information now.

▼Features:

	Slide your thumb on the touch panel area for an **in-air cursor movement** and scrolling.		Use the **USB charger** to charge the built-in Li-ion battery from a notebook or PC.
	Touch Control technology enables a 1000 dpi movement sensitivity		The **carrying case** gives the most reliable protection to the Ring Mouse anywhere you go.
	2.4GHz radio frequency minimizes interference and extends the working distance up to 10 meters.		**ioMedia software** provides two extra Scene Modes controller: Presentation and Media Center

▼Dates available:

- Mass production: Mar., 2011
- Chain store retailer MSRP: US$54.9/€54.9
- Non-chain store retailer MSRP: US$59.9/€59.9

▼System Requirements:

- Windows® 7/Vista/XP
- Available USB Port
- DVD-ROM drive for software installation
- Supports applications for Scene Mode: Presenter and Media Center

▼Package Contents:

- Ring Mouse
- Pico receiver
- CD for software installaion
- USB charger
- Carrying case
- Multi-language user's manual

▼Specification：

Model Name		**Ring Mouse**
Package		
Interface support		USB
USB dongle		Pico dongle
RF frequency		2.4GHz
Number of buttons		Three (left, right and middle button)
Resolution (dpi)		1000 dpi optical engine
Battery		Li-ion battery
WEEE data	**Dimension**	29.3 x 33.7 x 32 mm (W*H*D)
	Body weight	12g (Body only)
	Blister size	118 x 52 x 210 mm
Shipping information	**PCs/CTN**	20 pcs
	CUFT/CTN	1.29
	PCs/20'container	15,500 pcs
Touch Control US Patent No.		US7298362
Part No		3103-0048-102